TRO PAYMENT COMPUTATION FROM <u>00/21/00</u> TO <u>00/20/00</u>

Calc by: Checked By: Date:

Project EA:

· · · · · · ·		WORK	TIME AD II	ICTMENT		1	NON
		WORK	TIME ADJUSTMENT				NON-
DAY	WDAY	DONE ON	(SEE INSTE			COMPENSABLE	COMPENSABLE
OF	(FROM	CONTROLLING	SUSPENSION	OTHER	CCO (+/-)	ADJUSTMENT	ADJUSTMENT
MO.	ŴSWD)	OPERATION	DAY	DAY	DAY	DAY(S)	DAY(S)
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
TOTALS	0	0	0	0	0	0	0

APPROVED CCO TIME ADJUSTMENTS (List additional CCO's on a separate page)

	APP'D	DAYS	DAYS	DAYS
CCO	TIME	GRANTED	GRANTED	GRANTED
NO.	ADJUST.	THIS MO.	PREVIOUS MO.'s	TO DATE
				0
				0
				0
				0
				0
			·	0

TRO PLANNED DAYS (ORIGINAL CONTRACT WORKING DAYS +/- ADJUSTMENTS) TRO EARNED TO DATE DAYS (A)	=	0
TRO PREVIOUSLY PAID DAYS (PREVIOUS QUANTITY SHEET (A) VALUE)	=	
TRO PAY THIS ESTIMATE (TOTAL # OF WORKING DAYS THIS EST)	=	0
TRO CONTRACT ITEM UNIT PRICE (B)	=	
ORIGINAL TOTAL CONTRACT AMOUNT (ALL CONTRACT ITEMS)	=	
20% OF THE ORIGINAL TOTAL CONTRACT AMOUNT (ALL CONTRACT ITEMS) (C)	=	\$0.00
TOTAL WORKING DAYS CHARGED TO DATE (FROM WSWD) (D)	=	
ORIGINAL CONTRACT WORKING DAYS (E)	=	
20% CAP CHECK: $\mathbf{A} \times \mathbf{B} < \text{or} = \mathbf{C} \times (\mathbf{D} / \mathbf{E})$ (See Note Below)		

Note: If the equation above is not true, decrease **(A)** to the nearest tenth until the equation is true and adjust "TRO PAY THIS ESTIMATE" in accordance with the decrease.